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itute Form PTC	Patent and Trademark Office			Attorney's Docket No 10559-591001	<b>D</b> .	Application No. 10/083,877		
Information Disclosure Statement			Applicant Alan Wong et al.					
(37 CFR §1.98(b))	(37 CFR §1.98(b))			Filing Date February 25, 2002		Group Art Unit		
MADENA			II S Patent	Documents				
Examiner Des	sia	Patent	3.3.7 410111		<del></del>	<u></u>	Filing Date	
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Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Trans Yes	lation No
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(	Other D	ocuments (include Author, Title, Date, and Place of Publication)
Examiner Initial	Desig. ID	Document
TCM	AC	International Technology Roadmap for Semiconductors 2000 Update, "Metrology", pages 1-12.
	AD	International Technology Roadmap for Semiconductors 2000 Update, "Overall Roadmap Technology Characteristics", pages 1-32.
	AE	International Technology Roadmap for Semiconductors 1999 Edition, "Metrology", pages 295-313.
	AF	International Technology Roadmap for Semiconductors 1999 Edition, "Introduction", pages 1-22.
	AG	International Technology Roadmap for Semiconductors 1999 Edition, "Overall Roadmap Technology Characteristics and Glossary", pages 1-22.
	АН	International Technology Roadmap for Semiconductors, "On-Line ITRS Documents", 3 pages: <a href="http://public.itrs.net/Reports.htm">http://public.itrs.net/Reports.htm</a> , last updated June 4, 2001(printed 10/26/2001), <a href="http://public.itrs.net/Files/2000UpdateFinal/2kUdFinal.htm">http://public.itrs.net/Files/2000UpdateFinal/2kUdFinal.htm</a> , last updated December 15, 2000 (printed 10/26/2001), <a href="http://public.itrs.net/Files/1999">http://public.itrs.net/Files/1999</a> SIA Roadmap/Home.htm, (printed 10/26/2001).
	ΑI	"EEEL, OMP, Optical-Based Dimensional Metrology", 8 pages, http://www.eeel.nist.gov/omp/dimension optical.html, dated June 12, 2001 (printed 10/22/2001).
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	AQ	"The Fundamentals of Overlay Metrology – SI September 2001", 6 pages, <a href="http://www.google.com/search?q=cache:ofSQhAFmV6UC:209.67.253.149/semiconductor">http://www.google.com/search?q=cache:ofSQhAFmV6UC:209.67.253.149/semiconductor</a> , (printed 01/21/2002).

Examiner Signature	Date Considered				
DAVID C. MEYER	9/3/03				
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